

ABSTRACT

Disclose herein are apparatus, methods and systems for computer remote control. According to the present invention, the user-interface of a conventional window-desktop system can be modified such that a user may use any type of input device, such as a handheld remote-control device or a mouse, to fully and conveniently interact with the desktop-window computer system. This is accomplished by taking full advantage of the flexibilities of software programming of a computer system according to the present invention. For example, after receiving a user input for displaying a display item, the interface system of the present invention will cause such a display item to be displayed on a display, and in the meantime, also cause the cursor to be located at said display item; thus the user is not always required to manually use the input device to quickly and precisely place the cursor at the desired position.